## **AMENDMENTS TO THE CLAIMS**

This listing of claims replaces all prior listing of claims in this application.

Claims 1-25 (Canceled).

26. (Currently amended) A composition suitable for use in etching an insulative layer formed over a substrate in a semiconductor device, said plasma etching composition consisting essentially of:

a flowing plasma etchant mixture consisting of at least one fluorocarbon two fluorocarbons[[,]] and ammonia, wherein said at least one fluorocarbon two fluorocarbons[[,]] and said ammonia form a reactive mixture.

- 27. (Currently amended) The composition of claim 26, wherein said fluorocarbon is at least one member at least two fluorocarbons are selected from the group consisting of fluorohydrocarbons, chlorofluorocarbons and chlorofluorohydrocarbons.
- 28. (Currently amended) The composition of claim 27, wherein said fluorocarbon is at least one-member at least two fluorocarbons are selected from the group consisting of C<sub>4</sub>F<sub>8</sub>, C<sub>4</sub>F<sub>6</sub>, C<sub>5</sub>F<sub>8</sub>, CF<sub>4</sub>, C<sub>2</sub>F<sub>6</sub>, C<sub>3</sub>F<sub>8</sub>, CHF<sub>3</sub>, and CH<sub>2</sub>F<sub>2</sub>.
- 29. (Currently amended) The composition of claim 26, wherein said fluorocarbon is at least one member at least two fluorocarbons are selected from the group consisting of CF<sub>4</sub>, CHF<sub>3</sub>, and CH<sub>2</sub>F<sub>2</sub>.

30. (Canceled).

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31. (Currently amended) The composition of claim [[30]] 28, wherein said

fluorocarbon is at least two fluorocarbons are a combination of CF4, CHF3, and CH2F2.

Claims 32-70 (Canceled).

71. (Currently amended) A composition suitable for use in etching an

insulative layer formed on a substrate in a semiconductor device, said plasma etching

composition consisting essentially of:

a plasma etchant mixture consisting of CF4, at least one other

fluorocarbon[[,]] and NH3, wherein said CF4, said at least one other fluorocarbon, and

said NH<sub>3</sub> form a reactive mixture.

Claims 72-76 (Canceled).

77. (Currently amended) A composition suitable for use in etching an

insulative layer formed over a substrate in a semiconductor device, said plasma etching

composition consisting essentially of:

a gaseous etchant mixture consisting of at least one fluorocarbon, at least one

additional gas selected from the group consisting of oxygen and nitrogen, and

ammonia, wherein said at least one fluorocarbon, said at least one additional gas, and

said ammonia form a reactive mixture.

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